

Cont#	Perfect Score	102	104	106	108	110
GMAW IPJ	49.76303318	33.17536	33.17536	49.76303	49.76303	49.76303
GTAW IPJ	49.76303318	49.76303	24.88152	24.88152	49.76303	49.76303
SMAW IPJ	49.76303318	49.76303	49.76303	49.76303	49.76303	49.76303
GMAW	149.2890995	123.2227	0	130.3318	94.78673	130.3318
SMAW	149.2890995	52.1327	16.58768	16.58768	16.58768	0
GTAW	149.2890995	68.72038	49.76303	59.24171	49.76303	49.76303
PAC	106.6350711	35.54502	23.69668	23.69668	35.54502	11.84834
Knowledge Test	118.4834123	61.61137	82.93839	59.24171	61.61137	30.80569
Visual Test	59.24170616	30.80569	49.76303	40.28436	40.28436	30.80569
INTERVIEW	35.5450237	26.06635	35.54502	30.80569	35.54502	14.21801
MATH	35.5450237	33.17536	35.54502	7.109005	35.54502	7.109005
BLUEPRINT READING	47.39336493	28.43602	35.54502	33.17536	23.69668	11.84834
Total:	1000	592.4171	437.2038	524.8815	542.654	436.019

112	114	116	118	120	122	124	126	128
23.69668	40.28436	33.17536	33.17536	49.76303	49.76303	49.76303	33.17536	33.17536
37.20379	49.76303	24.88152	24.88152	24.88152	37.20379	37.44076	49.76303	49.76303
49.76303	49.76303	49.76303	49.76303	49.76303	49.76303	49.76303	49.76303	49.76303
63.98104	97.1564	106.6351	0	16.58768	104.2654	78.19905	75.82938	90.04739
16.58768	45.0237	16.58768	16.58768	16.58768	16.58768	16.58768	16.58768	16.58768
49.76303	130.3318	59.24171	49.76303	59.24171	59.24171	92.41706	0	42.65403
35.54502	94.78673	0	35.54502	0	47.39336	11.84834	59.24171	59.24171
59.24171	68.72038	87.67773	73.45972	68.72038	68.72038	66.35071	71.09005	66.35071
23.69668	26.06635	40.28436	40.28436	49.76303	40.28436	42.65403	47.39336	40.28436
35.54502	30.80569	30.80569	35.54502	21.32701	21.32701	7.109005	35.54502	21.32701
9.478673	11.84834	11.84834	14.21801	35.54502	18.95735	0	35.54502	18.95735
11.84834	33.17536	28.43602	16.58768	26.06635	42.65403	26.06635	33.17536	18.95735
416.3507	677.7251	489.3365	389.8104	418.2464	556.1611	478.1991	507.109	507.109

130	132	134	136	138	140	142	144	146
49.76303	49.76303	0	0	0	49.76303	49.76303	49.76303	49.76303
37.20379	24.88152	0	0	0	37.20379	49.76303	49.76303	24.88152
49.76303	49.76303	0	0	0	49.76303	49.76303	49.76303	49.76303
113.7441	54.50237	0	0	0	139.8104	104.2654	71.09005	94.78673
42.65403	40.28436	0	0	0	16.58768	16.58768	16.58768	42.65403
87.67773	0	0	0	0	33.17536	42.65403	42.65403	49.76303
94.78673	35.54502	0	0	0	11.84834	35.54502	23.69668	47.39336
63.98104	49.76303	0	0	0	61.61137	52.1327	66.35071	73.45972
56.87204	30.80569	0	0	0	52.1327	33.17536	47.39336	45.0237
35.54502	30.80569	0	0	0	21.32701	21.32701	21.32701	26.06635
16.58768	9.478673	0	0	0	18.95735	2.369668	9.478673	35.54502
35.54502	16.58768	0	0	0	33.17536	26.06635	35.54502	21.32701
684.1232	392.1801	0	0	0	525.3555	483.4123	483.4123	560.4265

148	150	152	154	156	158	160	162	164
0	16.58768	33.17536	33.17536	49.76303	0	49.76303	49.76303	33.17536
0	24.88152	49.76303	24.88152	24.88152	0	37.20379	49.76303	49.76303
0	49.76303	49.76303	49.76303	49.76303	0	49.76303	49.76303	49.76303
0	80.56872	63.98104	123.2227	78.19905	0	52.1327	94.78673	54.50237
0	35.54502	73.45972	35.54502	16.58768	0	16.58768	16.58768	16.58768
0	68.72038	78.19905	49.76303	49.76303	0	92.41706	52.1327	42.65403
0	11.84834	35.54502	11.84834	0	0	35.54502	0	47.39336
0	45.0237	68.72038	45.0237	61.61137	0	71.09005	42.65403	56.87204
0	37.91469	40.28436	33.17536	11.84834	0	52.1327	30.80569	35.54502
0	14.21801	35.54502	14.21801	21.32701	0	21.32701	35.54502	35.54502
0	18.95735	28.43602	11.84834	7.109005	0	21.32701	7.109005	35.54502
0	21.32701	26.06635	18.95735	18.95735	0	42.65403	14.21801	18.95735
0	425.3555	582.9384	451.4218	389.8104	0	541.9431	443.128	476.3033

166	168	170	172	174	176	178	180	182
35.54502	49.76303	49.76303	0	33.17536	49.76303	49.76303	49.76303	49.76303
49.76303	49.76303	37.20379	0	49.76303	49.76303	49.76303	0	37.20379
49.76303	49.76303	49.76303	0	49.76303	49.76303	49.76303	49.76303	49.76303
139.8104	149.2891	149.2891	0	123.2227	149.2891	104.2654	130.3318	139.8104
35.54502	59.24171	16.58768	0	16.58768	52.1327	56.87204	35.54502	52.1327
101.8957	59.24171	0	0	59.24171	101.8957	120.8531	0	59.24171
82.93839	47.39336	47.39336	0	23.69668	23.69668	82.93839	11.84834	23.69668
73.45972	75.82938	63.98104	0	71.09005	80.56872	80.56872	66.35071	63.98104
49.76303	49.76303	26.06635	0	52.1327	37.91469	47.39336	42.65403	49.76303
21.32701	21.32701	21.32701	0	21.32701	30.80569	35.54502	30.80569	21.32701
16.58768	18.95735	9.478673	0	35.54502	7.109005	35.54502	4.739336	9.478673
37.91469	37.91469	18.95735	0	30.80569	37.91469	30.80569	18.95735	33.17536
694.3128	668.2464	489.8104	0	566.3507	670.6161	744.0758	440.7583	589.3365

silver

gold

184	186	188	200	202	204	206	208	210
0	0	49.76303	16.58768	0	49.76303	49.76303	49.76303	49.76303
0	0	24.88152	37.44076	0	24.88152	49.76303	37.20379	49.76303
0	0	49.76303	49.76303	0	49.76303	0	49.76303	49.76303
0	0	78.19905	18.95735	0	18.95735	106.6351	149.2891	106.6351
0	0	16.58768	16.58768	0	16.58768	0	16.58768	35.54502
0	0	92.41706	42.65403	0	49.76303	49.76303	59.24171	59.24171
0	0	0	23.69668	0	23.69668	71.09005	35.54502	71.09005
0	0	71.09005	54.50237	0	54.50237	37.91469	82.93839	75.82938
0	0	37.91469	35.54502	0	30.80569	26.06635	52.1327	45.0237
0	0	26.06635	35.54502	0	21.32701	0	35.54502	30.80569
0	0	16.58768	7.109005	0	16.58768	9.478673	18.95735	35.54502
0	0	16.58768	21.32701	0	33.17536	16.58768	40.28436	40.28436
0	0	479.8578	359.7156	0	389.8104	417.0616	627.2512	649.2891

212	214	216	218	220	222	224	226	228
33.17536	16.58768	30.80569	49.76303	49.76303	49.76303	49.76303	33.17536	49.76303
49.76303	49.76303	49.76303	37.20379	49.76303	49.76303	24.88152	24.88152	24.88152
49.76303	49.76303	49.76303	49.76303	49.76303	49.76303	49.76303	49.76303	49.76303
45.0237	63.98104	132.7014	132.7014	149.2891	132.7014	132.7014	139.8104	56.87204
78.19905	35.54502	16.58768	35.54502	26.06635	26.06635	16.58768	16.58768	52.1327
78.19905	59.24171	111.3744	101.8957	82.93839	59.24171	61.61137	61.61137	59.24171
47.39336	47.39336	71.09005	71.09005	23.69668	47.39336	47.39336	71.09005	94.78673
66.35071	87.67773	82.93839	90.04739	97.1564	71.09005	85.30806	68.72038	52.1327
40.28436	49.76303	59.24171	56.87204	49.76303	47.39336	47.39336	30.80569	45.0237
30.80569	35.54502	21.32701	21.32701	21.32701	35.54502	21.32701	35.54502	21.32701
9.478673	35.54502	28.43602	7.109005	9.478673	16.58768	9.478673	35.54502	18.95735
35.54502	42.65403	35.54502	28.43602	47.39336	40.28436	30.80569	40.28436	28.43602
563.981	573.4597	689.5735	681.7536	656.3981	625.5924	577.0142	607.8199	553.3175

bronze

230	232	234	1001	1002	1003	1004	1005	1006
0	49.76303	16.58768	49.76303	49.76303	49.76303	49.76303	49.76303	33.17536
0	49.76303	24.88152	37.20379	49.76303	49.76303	37.20379	37.44076	24.88152
0	49.76303	49.76303	49.76303	49.76303	49.76303	49.76303	49.76303	49.76303
0	132.7014	123.2227	68.72038	26.06635	149.2891	123.2227	132.7014	0
0	26.06635	16.58768	16.58768	16.58768	59.24171	16.58768	52.1327	16.58768
0	92.41706	59.24171	59.24171	59.24171	42.65403	68.72038	78.19905	0
0	71.09005	71.09005	11.84834	47.39336	59.24171	59.24171	23.69668	11.84834
0	68.72038	68.72038	71.09005	63.98104	66.35071	85.30806	68.72038	42.65403
0	42.65403	42.65403	47.39336	54.50237	40.28436	59.24171	28.43602	21.32701
0	21.32701	21.32701	26.06635	21.32701	30.80569	35.54502	30.80569	21.32701
0	16.58768	26.06635	14.21801	23.69668	9.478673	35.54502	9.478673	7.109005
0	30.80569	40.28436	28.43602	21.32701	37.91469	42.65403	28.43602	21.32701
0	651.6588	560.4265	480.3318	483.4123	644.5498	662.7962	589.5735	250

1007	1008	1009
49.76303	33.17536	49.76303
49.76303	49.76303	24.88152
49.76303	49.76303	49.76303
68.72038	101.8957	130.3318
16.58768	16.58768	26.06635
49.76303	49.76303	0
35.54502	23.69668	47.39336
45.0237	52.1327	56.87204
42.65403	28.43602	33.17536
21.32701	26.06635	7.109005
11.84834	11.84834	4.739336
21.32701	23.69668	18.95735
462.0853	466.8246	449.0521